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?show files;ds
File 348:EUROPEAN PATENTS 1978-2004/Apr W02
        (c) 2004 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20040415,UT=20040408
        (c) 2004 WIPO/Univentio

Set     Items    Description
S1      465255    RENT??? OR RESERV??? OR RESERVATION? ? OR LEASE? ? OR LET -
                  OR LETS OR HIRE OR HIRES OR SECURE? ? OR PRESELECT??? OR CHAR-
                  TER???
S2      537969    AUTOMOBILE? ? OR CAR OR CARS OR VEHICLE? ? OR AUTO OR AUTOS
                  OR BUS OR TRUCK? ? OR VAN OR VANS OR MINIVAN? ? OR RV? ? OR -
                  ATV? ? OR SUV? ?
S3      204768    INTERNET OR WEB OR WORLDWIDE??? OR WIDEWEB OR (WEB OR HOME-
                  )()(PAGE? ? OR SITE? ?) OR WEBPAGE? ? OR HOMEPAGE? ? OR WEBSI-
                  TE? ? OR GLOBAL()(COMPUTER OR COMMUNICATION? ?)()NETWORK OR O-
                  NLINE OR ON()LINE
S4      19071     (SMART OR INTEGRATED()CIRCUIT OR CHIP OR PCMCIA OR IC OR E-
                  APROM OR EEPROM OR ELECTRICALLY()(ALTERABLE OR ERASABLE) OR S-
                  UBSCRIBER()IDENTITY()MODULE OR SIM)()(CARD? ? OR PASS OR PASS-
                  ES) OR SMARTCARD? ? OR MONDEX OR CHIPCARD? ?
S5      545329    ONBOARD OR ON()BOARD OR S2
S6      381242    COMPUTER? ? OR CPU? ? OR PROCESSOR? ? OR SERVER? ? OR HARD-
                  DRIVE? ? OR HARD()DRIVE? ? OR MINICOMPUTER? ? OR MICROCOMPUTE-
                  R? ?
S7      586274    VERIF? OR (ENABL? OR ACTIVAT??? OR ENGAG???)()(ACCESS OR I-
                  GNITION OR ENTRY) OR MILEAGE OR DISTANCE OR (TIME? ? OR LENGT-
                  H? ? OR DURATION? ? OR TERM? ? OR PERIOD? ?)(2N)(USE OR HIRE)
                  OR VALIDAT? OR AUTHENTICAT? OR (TURN OR SWITCH)()ON
S8      189       S3(10N)(S1(5N)S2)
S9      29454     S5(3N)S6
S10     2366      S4(10N)S7
S11     4         S9(10N)S10
S12     0         S8(S)S11
S13     14        S8(S)(S9 OR S10)
S14     43475     IC=G06F-017?
S15     9         S13 AND S14
S16     10476     S1(10N)S3
S17     0         S11(S)S16
S18     113       S16(S)(S9 OR S10)
S19     45        S14 AND S18
S20     14        IDPAT S13 (sorted in duplicate/non-duplicate order)
S21     14        IDPAT S13 (primary/non-duplicate records only)
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DIALOG(R).File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01534700
EXTENDED *WEB* ENABLED MULTI-FEATURED BUSINESS TO BUSINESS *COMPUTER* SYSTEM FOR *RENTAL* *VEHICLE* SERVICES
SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET POUR SERVICES DE LOCATION DE VEHICULES
PATENT ASSIGNEE:
  The Crawford Group, Inc., (4200260), 600 Corporate Park Drive, St. Louis, MO 63105, (US), (Applicant designated States: all)
INVENTOR:
  WEINSTOCK, Timothy, Robert, 1845 Highcrest Drive, St. Charles, MO 63303, (US)
  DE VALLANCE, Kimberly, Ann, 2037 Silent Spring Drive, Maryland Heights, MO 63043, (US)
  HASELHORST, Randall, Allan, 1016 Scenic Oats Court, Imperial, MO 63052, (US)
  KENNEDY, Craig, Stephen, 9129 Meadowglen Lane, St. Louis, MO 63126, (US)
  SMITH, David, Gary, 10 Venice Place Court, Wildwood, MO 63040, (US)
  TINGLE, William, T., 17368 Hilltop Ridge Drive, Eureka, MO 63025, (US)
  KLOPFENSTEIN, Anita, K., 433 Schwarz Road, O'Fallon, IL 62269, (US)
PATENT (CC, No, Kind, Date):
                      WO 2002097700   021205
APPLICATION (CC, No, Date):   EP 2001273978 011019;   WO 2001US51431   011019
PRIORITY (CC, No, Date): US 694050 001020
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: G06F-017/60
LANGUAGE (Publication,Procedural,Application): English; English; English

EXTENDED *WEB* ENABLED MULTI-FEATURED BUSINESS TO BUSINESS *COMPUTER* SYSTEM FOR *RENTAL* *VEHICLE* SERVICES

DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

01077319   **Image available**
METHOD AND APPARATUS FOR CUSTOMER DIRECT ON-LINE RESERVATION OF RENTAL VEHICLES INCLUDING DEEP-LINKING
PROCEDE ET APPAREIL POUR UNE RESERVATION EN LIGNE DIRECTE DE CLIENT DE VEHICULES DE LOCATION, COMPRENANT UN <= DEEP-LINKING >=
Patent Applicant/Assignee:
  THE CRAWFORD GROUP INC, A corporation of the State of Missouri, 600 Corporate Park Drive, St. Louis, MO 63105-4211, US, US (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  FITZGERALD Neil, 2470 Naple Crossing Drive, Wildwood, St. Louis, MO 63011 , US, US (Residence), US (Nationality), (Designated only for: US)
  BELANGER Hugues, 1158 Dunston, Creve Coeur, MO 63146, US, US (Residence), CA (Nationality), (Designated only for: US)
  BORUFF Kelli, 30 Golden Ridge Court, St. Charles, MO 63304, US, US (Residence), US (Nationality), (Designated only for: US)
  TUCKER Paul, 16412 Sheffield View Court, Ballwin, MO 63021, US, US (Residence), US (Nationality), (Designated only for: US)
  EVERSON Jeffrey Lee, 1140 New Ballwin Oaks Drive, Ballwin, MO 63021, US, US (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  VOLK Benjamin L Jr (et al) (agent), THOMPSON COBURN LLP, One US Bank Plaza, St. Louis, MO 63101, US,
Patent and Priority Information (Country, Number, Date):

Fulltext Availability:
  Claims

Claim
... and processing.

  72 A method of processing a rental vehicle reservation transaction
  between a customer *computer* and *rental* *vehicle* *reservation*-making
  entity via a *rental* *vehicle* *reservation* booking *website* accessed
  over
  the *internet*, the method comprising:
  displaying a page on the customer computer that presents a link
  for...

21/3,K/7   (Item 7 from file: 349)

00963611   **Image available**
EXTENDED *WEB* ENABLED MULTI-FEATURED BUSINESS TO BUSINESS *COMPUTER*
    SYSTEM FOR *RENTAL* *VEHICLE* SERVICES
SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET
    POUR SERVICES DE LOCATION DE VEHICULES
Patent Applicant/Assignee:
  THE CRAWFORD GROUP INC, 600 Corporate Park Drive, St. Louis, MO 63105, US
    , US (Residence), US (Nationality), (For all designated states except:
    US)
Patent Applicant/Inventor:
  WEINSTOCK Timothy Robert, 1845 Highcrest Drive, St. Charles, MO 63303, US
    , US (Residence), US (Nationality), (Designated only for: US)
  DE VALLANCE Kimberly Ann, 2037 Silent Spring Drive, Maryland Heights, MO
    63043, US, US (Residence), US (Nationality), (Designated only for: US)
  HASELHORST Randall Allan, 1016 Scenic Oats Court, Imperial, MO 63052, US,
    US (Residence), US (Nationality), (Designated only for: US)
  KENNEDY Craig Stephen, 9129 Meadowglen Lane, St. Louis, MO 63126, US, US
    (Residence), US (Nationality), (Designated only for: US)
  SMITH David Gary, 10 Venice Place Court, Wildwood, MO 63040, US, US
    (Residence), US (Nationality), (Designated only for: US)
  TINGLE William T, 17368 Hilltop Ridge Drive, Eureka, MO 63025, US, US
    (Residence), US (Nationality), (Designated only for: US)
  KLOPFENSTEIN Anita K, 433 Schwarz Road, O'Fallon, IL 62269, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  HAFERKAMP Richard E (et al) (agent), Howell & Haferkamp, L.C., Suite
    1400, 7733 Forsyth Blvd., St. Louis, MO 63105-1817, US,
Patent and Priority Information (Country, Number, Date):

EXTENDED *WEB* ENABLED MULTI-FEATURED BUSINESS TO BUSINESS *COMPUTER* SYSTEM FOR *RENTAL* *VEHICLE* SERVICES
Fulltext Availability:
  Detailed Description
  Claims

Detailed Description
  Extended *Web* Enabled Multi-Featured Business To Business
  Computer System For *Rental* *Vehicle* Services
  Cross Reference to Related Application
  This application is a continuation-in-part of,,Serial...smooth conduct
  of business between the two organizations. More particularly,
  this field relates to an *Internet* enabled automatic *rental*
  42103.doq
  vehicle transaction system to facilitate the conduct of rental
  vehicle transactions between two multilevel business
  organizations...

  ...an integrated manner through business
  5 enterprise software to a high volume user of such *rental*
  vehicle services wherein an *Internet* *web* portal is defined by
  the *rental* *vehicle* service provider which interconnects the
  two business organizations at multiple levels, providing a
  graphical user...adaptability to other
  business models as might be found in different countries for
  handling rental *vehicle* transactions.

  Computer technology has been embraced by many businesses
  in order to handle their ever increasing order...Comment: @Definition:
  This represents any of the external (not between the multiple Enterprise.
  Rent-A-*Car* AS/400 *computer* systems) connection-specific
  communication receiver programs that receive communication transactions
  from an electronic data interchange...is used as a
  never-ending program batch job on the centralized ARMS application host
  computer
  @ystem,
  Currently used to receive transmissions over a leased communication line,
  with ARMS Trading Partner...Insurance Claims Management application
  system's associ sender and receiver communications programs on their host
  computer system.

  @Operational Method.
  This program requests a program start from company, then continuously
  awaits and...

Claim
  1 An *Internet* enabled automatic *rental* *vehicle*
  transaction system, said system having an *Internet* *web* *site*

through which an authorized purchaser of *rental* *vehicle*
services may access a *rental* *vehicle* software program resident
on a *computer* system, said rental *vehicle* software program
being configured to automatically respond to a series of
commands from said authorized...functional integrated computer system
providing access to a plurality of diverse geographic
locations at which *vehicles* for *rental* are kept, said method
comprising the steps of:
providing an *Internet* site computer system having a
software program configured to create ...being further configured
to facilitate functional interaction between the software
program resident on said rental *vehicle* provider's business
computer system and an authorized purchaser logged onto said
Internet site software program.

42 The method...includes the step of
establishing a link between said two main frame computers.
45 An *Internet* enabled automatic *rental* *vehicle*
transaction system, said system having an *Internet* *web* *site*
through which an authorized purchaser of *rental* *vehicle*
services may access a plurality of rental vehicle providers
including at least one provider having a rental vehicle
software program resident on a *computer* system, said rental
vehicle software program being configured to automatically
respond to a series of commands from said authorized...Internet site is
configured to allow customization of menus
presented to said users.

51 An *Internet* enabled automatic *rental* *vehicle*
transaction system, said system having an *Internet* *web* *site*
through which an authorized purchaser of *rental* *vehicle*
services may access a *rental* *vehicle* software program resident
on a *computer* system, said rental *vehicle* software program
 ...purchaser to generate reports relating to rental
activity conducted through said software program.

59 An *Internet* enabled automatic *rental* *vehicle*
transaction system, said system having an *Internet* *web* *site*
through which an authorized purchaser of *rental* *vehicle*
services may access a *rental* *vehicle* software program resident
5 on a *computer* system, said rental *vehicle* software program
being configured to automatically respond to a series of
commands from said authorized...functional integrated
computer system providing access to a plurality of diverse
geographic locations at which *vehicles* for *rental* are kept,
said method comprising the steps of:
providing an *Internet* site computer system having a
software program configured to create Internet access thereto;
and
establishing...

...being further configured to
facilitate functional interaction between the software program
resident on said rental *vehicle* providers' business *computer*
systems and an authorized purchaser logged onto said Internet
site software program; and
maintaining a...for limiting the functionality of certain
authorized purchasers in using the software program.

71 An *Internet* enabled automatic *rental* *vehicle*
transaction system, said system having an *Internet* *web* *site*
through which an authorized purchaser of *rental* *vehicle*
services may access a *rental* *vehicle* software program resident
on a *computer* system, said rental *vehicle* software program
being configured to automatically respond to a series of

commands from said authorized...providers, wherein said software program is configured
to permit said authorized purchasers to modify said *rental*
vehicle *reservation* through said *Internet* *web* *site*, wherein
said authorized purchaser comprises a business organization,
said business organization having a plurality of...

...of authorized purchasers being
enabled to access said Internet web site from any location
offering *Internet* *web* access, and wherein said at least one of
said *rental* *vehicle* service providers further comprises a
second business organization, said second business
organization having the *computer* system and rental *vehicle*
software program resident therein, and ...program is configured to accept
authorization for said transfer by an insurance company.

83 An *Internet* enabled automatic *rental* *vehicle*
transaction system, said system having an *Internet* *web* *site*
through which an authorized purchaser of *rental* *vehicle*
services may access a *rental* *vehicle* software program resident
on a *computer* system, said rental *vehicle* software program
being configured to automatically respond to a series of
commands from said authorized...of claim 83
wherein said rental vehicle software program is configured to
communicate over the *Internet* through a stateless connection.

97 An *Internet* enabled automatic *rental* *vehicle*
transaction system, said system having an *Internet* *web* *site*
through which an authorized purchaser of *rental* *vehicle*
services may access a *rental* *vehicle* software program resident
on a *computer* system, said rental *vehicle* software program
being configured to automatically respond to a series of
commands from said authorized...provider, wherein said software program
is configured to
permit said authorized purchasers to modify said *rental*
vehicle *reservation* through said *Internet* *web* *site*, wherein
said authorized purchaser comprises a business organization,
said business organization having a plurality of...
...of authorized purchasers being
enabled to access said Internet web site from any location
offering *Internet* *web* access, and wherein said at least one
rental *vehicle* service provider further comprises a second
business organization, said second business organization
having the *computer* system and rental *vehicle* software program
resident therein, and wherein said *rental* *vehicle* software
 program is configured to communicate over the *Internet* through
a stateless connection.

21/3,K/8   (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00954951   **Image available**
SYSTEM AND METHOD FOR AUTOMATING A VEHICLE RENTAL PROCESS
SYSTEME ET PROCEDE POUR AUTOMATISER UN PROCESSUS DE LOCATION DE VEHICULES
Patent Applicant/Assignee:
  ZOOP MOBILITY NETWORK INC, P.O. Box 37, Station Beaubien, Montreal,
    Quebec H2G 3C9, CA, CA (Residence), CA (Nationality)
Inventor(s):
  MEUNIER Eric, 10334 Paul Comtois, no.308, Montreal, Quebec H4N 2B6, CA,
Legal Representative:
  ROBIC (agent), 55, St-Jacques, Montreal, Quebec H2Y 3X2, CA,
Patent and Priority Information (Country, Number, Date):

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
   CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
   KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO
   RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 26912

Fulltext Availability:
  Detailed Description

Detailed Description
... distribution system.

   In a preferred embodiment, the internal information network is comprised
   of several computer *servers* dedicated to the *vehicle* *rental* service
   provider's *Internet* sites, DTMF (touch-tone) or interactive voice
   response systems (IVR) that are part 1 0 of the CRMLS. Users can access
   said internal information network from any telephone, computer or
   Internet enabled device in the world including the OBU within *rental*
   vehicles.

   External systems are made up of third party computer servers that are
   directly or indirectly...

21/3,K/10   (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00923852   **Image available**
SYSTEM AND METHOD FOR MANAGING RENTALS FROM A RENTAL SERVICE PROVIDER
SYSTEME ET PROCEDE DE GESTION DE LOCATIONS PAR UN FOURNISSEUR DE SERVICE DE
   LOCATION
Patent Applicant/Assignee:
  ANC RENTAL CORPORATION, 200 South Andrews Avenue, Fort Lauderdale, FL
   33301, US, US (Residence), US (Nationality)
Inventor(s):
  HUBBARD Donald Bruce, 5871 Londonairy Boulevard, Hudson, OH 44236, US,
  BETTING Daniel Lee, 20578 Royalton Road, Strongsville, OH 44149, US,
Legal Representative:
  HOUSER Kirk D (agent), Eckert Seamans Cherin & Mellott, LLC, 44th Floor,
   600 Grant Street, Pittsburgh, PA 15219, US,
Patent and Priority Information (Country, Number, Date):
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
   CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
   KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO
   RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 11971

Fulltext Availability:
  Detailed Description

Detailed Description
... than; is less than) the entered value 1 1 4.

  Referring to Figure IO, a *vehicle* *rental* management *server* systern
  120
  1 5-and three exemplary TI *Internet* connections 122,124,126 to the
  Internet 94, are shown. The exemplary server system 120...

  21/3,K/13   (Item 13 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00813286   **Image available**
INSTANT SETTLEMENT SYSTEM AND METHOD FOR CREDIT CARD MEMBER STORES
SYSTEME ET PROCEDE DE REGLEMENT INSTANTANE POUR MAGASINS MEMBRES DE RESEAU
   DE CARTE DE CREDIT
Patent Applicant/Assignee:
  BAROH COM CO LTD, UI Building, 3th Floor, 447-4 Seokyo-Dong, Mapo-Ku,
    Seoul 121-210, KR, KR (Residence), KR (Nationality), (For all
    designated states except: US)
Patent Applicant/Inventor:
  LIM Sang-Jin, 389-22 Hapjeong-Dong, Mapo-Ku, Seoul 121-220, KR, KR
    (Residence), KR (Nationality), (Designated only for: US)
Legal Representative:
  SUH Man-Kyu (agent), Jung-An Building, 3rd Floor, 827-64 Yoksam-Dong,
    Kangnam-Ku, Seoul 135-080, KR,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200146921 A1 20010628 (WO 0146921)
  Application: WO 2000KR1491 20001219 (PCT/WO KR0001491)
  Priority Application: KR 9960068 19991221; KR 200067931 20001116
Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK
  DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KZ LC LK LR LS
  LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 3788

Fulltext Availability:
  Detailed Description

Detailed Description
... connected to the host of the credit card company 3 through the host of
  the *VAN* 5 via a *leased* line and *Internet* communication network and
  it is also connected to the credit card member store terminals 21...by
  the credit card company 3 through the credit card member store terminal
  via the *server* 4 and *VAN* 5 when the credit card is used for a
  transaction made at the credit card...

21/AN,AZ,TI/1   (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2004 European Patent Office. All rts. reserv.

01534700
EXTENDED *WEB* ENABLED MULTI-FEATURED BUSINESS TO BUSINESS *COMPUTER*
    SYSTEM FOR *RENTAL* *VEHICLE* SERVICES
SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET
    POUR SERVICES DE LOCATION DE VEHICULES
APPLICATION (CC, No, Date):   EP 2001273978 011019;   WO 2001US51431 011019
PRIORITY (CC, No, Date): US 694050 001020

21/AN,AZ,TI/2   (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2004 European Patent Office. All rts. reserv.

01469312
EXTENDED *WEB* ENABLED MULTI-FEATURED BUSINESS TO BUSINESS *COMPUTER*
    SYSTEM FOR *RENTAL* *VEHICLE* SERVICES
ERWEITERTES, DURCH EIN NETZWERK ERMOGLICHTES, MEHRFACHE MERKMALE
    AUFWEISENDES GESCHAFT-ZU-GESCHAFT RECHNERSYSTEM FUR MIETFAHRZEUGANWENDU
    NGEN
SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES,
    FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES
APPLICATION (CC, No, Date):   EP 2001273072 011019;   WO 2001US51437 011019
PRIORITY (CC, No, Date): US 694050 001020

21/AN,AZ,TI/3   (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2004 European Patent Office. All rts. reserv.

01319618
Apparatus and method for establishing communication in a computer network
Vorrichtung und Verfahren zur Herstellung einer Verbindung in einem
    Rechnernetzwerk
Dispositif et procede d'etablissement des communications dans un reseau
    informatique
APPLICATION (CC, No, Date):   EP 2000301316 000221;

21/AN,AZ,TI/4   (Item 4 from file: 348)
DIALOG(R)File 348:(c) 2004 European Patent Office. All rts. reserv.

00358782
Electronic audio communication system with user controlled message address
System zur elektronischen Ubermittlung von Audiosignalen mit
    Nachrichtenadresssteuerung durch den Anwender
Systeme de communication electronique de signaux audio dans lequel
    l'adresse de message est selectionnee par l'utilisateur
APPLICATION (CC, No, Date):   EP 89201723 830922;
PRIORITY (CC, No, Date): US 427640 820929; US 427687 820929; US 428161
    820929

21/AN,AZ,TI/5   (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

01077319
METHOD AND APPARATUS FOR CUSTOMER DIRECT ON-LINE RESERVATION OF RENTAL
    VEHICLES INCLUDING DEEP-LINKING
PROCEDE ET APPAREIL POUR UNE RESERVATION EN LIGNE DIRECTE DE CLIENT DE
    VEHICULES DE LOCATION, COMPRENANT UN <= DEEP-LINKING >=
    Application: WO 2003US18553 20030613 (PCT/WO US0318553)
Parent Application/Grant:
    Related by Continuation to: US 2002172481 20020614 (CIP)

Caryn Wesner-Early EIC 3600 April 20, 2004 1

21/AN,AZ,TI/6   (Item 6 from file: 349)

01027308
**METHOD, SYSTEM AND APPARATUS FOR MANAGING MULTIPLE CHANNELS OF TRAVEL
    SERVICES**
**PROCEDE, SYSTEME ET APPAREIL DE GESTION DE PLUSIEURS CANAUX DE SERVICES DE
    VOYAGE**
    Application: WO 2002US40210 20021216 (PCT/WO US0240210)

21/AN,AZ,TI/7   (Item 7 from file: 349)

00963611
**EXTENDED *WEB* ENABLED MULTI-FEATURED BUSINESS TO BUSINESS *COMPUTER*
    SYSTEM FOR *RENTAL* *VEHICLE* SERVICES**
**SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET
    POUR SERVICES DE LOCATION DE VEHICULES**
    Application: WO 2001US51431 20011019 (PCT/WO US0151431)
Parent Application/Grant:
    Related by Continuation to: US 2000694050 20001020 (CIP)

21/AN,AZ,TI/8   (Item 8 from file: 349)

00954951
SYSTEM AND METHOD FOR AUTOMATING A VEHICLE RENTAL PROCESS
SYSTEME ET PROCEDE POUR AUTOMATISER UN PROCESSUS DE LOCATION DE VEHICULES
    Application: WO 2002CA648 20020501 (PCT/WO CA0200648)

21/AN,AZ,TI/9   (Item 9 from file: 349)

00933152
**EXTENDED *WEB* ENABLED MULTI-FEATURED BUSINESS TO BUSINESS *COMPUTER*
    SYSTEM FOR *RENTAL* *VEHICLE* SERVICES**
**SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES,
    FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES**
    Application: WO 2001US51437 20011019 (PCT/WO US0151437)
Parent Application/Grant:
    Related by Continuation to: US 2000694050 20001020 (CIP)

21/AN,AZ,TI/10   (Item 10 from file: 349)

00923852
SYSTEM AND METHOD FOR MANAGING RENTALS FROM A RENTAL SERVICE PROVIDER
**SYSTEME ET PROCEDE DE GESTION DE LOCATIONS PAR UN FOURNISSEUR DE SERVICE DE
    LOCATION**
    Application: WO 2002US1620 20020118 (PCT/WO US0201620)

21/AN,AZ,TI/11   (Item 11 from file: 349)

00908901
**METHOD FOR DOWNLOADING BAR CODE ENCODED INFORMATION WITH A MOBILE
    COMMUNICATION**
**PROCEDE DE TELECHARGEMENT D'INFORMATIONS A COMMUNIQUER CODEES SOUS FORME DE
    CODE A BARRES AU MOYEN D'UNE COMMUNICATION MOBILE**

Application: WO 2001US43701 20011119 (PCT/WO US0143701)

21/AN,AZ,TI/12   (Item 12 from file: 349)

00908849
**METHOD AND APPARATUS FOR ACQUIRING, MAINTAINING, AND USING INFORMATION TO
    BE COMMUNICATED IN BAR CODE FORM WITH A MOBILE COMMUNICATIONS DEVICE**
**PROCEDE ET APPAREIL POUR ACQUERIR, CONSERVER ET UTILISER DES INFORMATIONS A
    COMMUNIQUER SOUS FORME DE CODE A BARRES AU MOYEN D'UN DISPOSITIF DE
    COMMUNICATION MOBILE**
Application: WO 2001US43509 20011120 (PCT/WO US0143509)

21/AN,AZ,TI/13   (Item 13 from file: 349)

00813286.
INSTANT SETTLEMENT SYSTEM AND METHOD FOR CREDIT CARD MEMBER STORES
**SYSTEME ET PROCEDE DE REGLEMENT INSTANTANE POUR MAGASINS MEMBRES DE RESEAU
    DE CARTE DE CREDIT**
Application: WO 2000KR1491 20001219 (PCT/WO KR0001491)

21/AN,AZ,TI/14   (Item 14 from file: 349)

00777022
**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR AN E-COMMERCE BASED
    ARCHITECTURE**
**SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR UNE ARCHITECTURE BASEE SUR
    LE COMMERCE ELECTRONIQUE**
Application: WO 2000US20704 20000728 (PCT/WO US0020704)